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| Sheet  | 2 | of   | 2                |
|  |   | Application Number                                   | 09/531,969       |
|  |   | Filing Date  | March 21, 2000   |
|  |   | First Named Inventor                                 | Jan Geliebter    |
|  |   | Group Art Unit                                       | 1632             |
|  |   | Examiner Name  | Peter Paras, Jr. |
|  |   | Attorney Docket Number                               | 96700/596        |

| OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS |                       |  |
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| Examiner Initials                                 | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published |
| PP  | 3                     | Channon, Keith M., et al., Adenoviral gene transfer of nitric oxide synthase: High level expression in human vascular cells, Cardiovascular Research 32 (1996) 962-972   |
|   | 4                     | Fan, SF et al. BIOSIS Accession No. PREV199598178283, An analysis of the maxi-K+ (K-CA) channel in cultured human corporal smooth muscle cells. J. Urology 153: 818-825, 1995 [Abstract Only]  |
|   | 5                     | Bredt, David S, Cloned and expressed nitric oxide synthase structurally resembles cytochrome P-450 reductase, Nature 351 (1991) 714-718  |
|   | 6                     | Magee, T et al. Cloning of a Novel Neuronal Nitric Oxide Synthase Expressed in Penis and Lower Urinary Tract, Biochemical Biophysical Res. Commun. 226 (1996) 145-151  |
|   | 7                     | Kim, Young Chan et al. CA Accession No. 122:77664 HCA, Experimental evidence for endothelium dependent relaxation and neuronal nitric oxide in corpus cavernosum, Yonsei Medical Journal 35(3): 308-13, 1994 [Abstract only]                                   |
|   | 8                     | Mills, TM et al. MEDLINE Accession No. NLM8735191, Sites of androgenic regulation of cavernosal blood pressure during penile erection in the rat, International Journal of Impotence Research 8: 29-34, 1996 [Abstract Only]                                   |
|   | 9                     | Christ, GJ et al. MEDLINE Accession No. NLM7688635, The role of gap junctions and ion channels in the modulation of electrical and chemical signals in human corpus cavernosum smooth muscle, Intern. J. Impotence Res. 5: 77-93, 1993 [Abstract Only]         |
| PP  | 10                    | Melman, A et al. The Successful Long-Term Treatment of Age Related Erectile Dysfunction with HSLO CDNA in Rats in Vivo, The Journal of Urology, Vol. 170, July 2003 (In Press)   |
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|--------------------|-------------------|-----------------|---------|
| Examiner Signature | <i>Pete Paras</i> | Date Considered | 1/28/04 |
|--------------------|-------------------|-----------------|---------|

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